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Now, a description will be given in more detail of preferred embodiments of the present invention with reference to Figs. 1A to 1C. Fig. 1A is a top view showing a pixel portion of a light emitting apparatus in accordance with the present invention. Fig. 1B is a cross-sectional view taken along lines A-A', A'-A" and A"-A'" in Fig. 1A, and Fig. 1C is a cross-sectional view taken along lines B-B' and B'-B" in Fig. 1A. The light emitting apparatus shown in those figures is in a state before light emitting elements are sealed in the apparatus.

**IN THE CLAIMS:**

Please amend the claims as follows:

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1. (Amended) A light emitting apparatus, comprising:  
an insulator;  
anodes formed on said insulator, the anodes arranged in a form of stripes;  
wirings formed in contact with portions in each of the anodes;  
cathodes formed over said insulator; and  
luminescent materials interposed between said anodes and said cathodes.
  2. (Amended) An apparatus according to claim 1, wherein said wirings are formed of a metal film.
  - A3
  7. (Amended) A light emitting apparatus, comprising:  
an insulator;